

1/14

mAb Concentration in Serum by ELISA

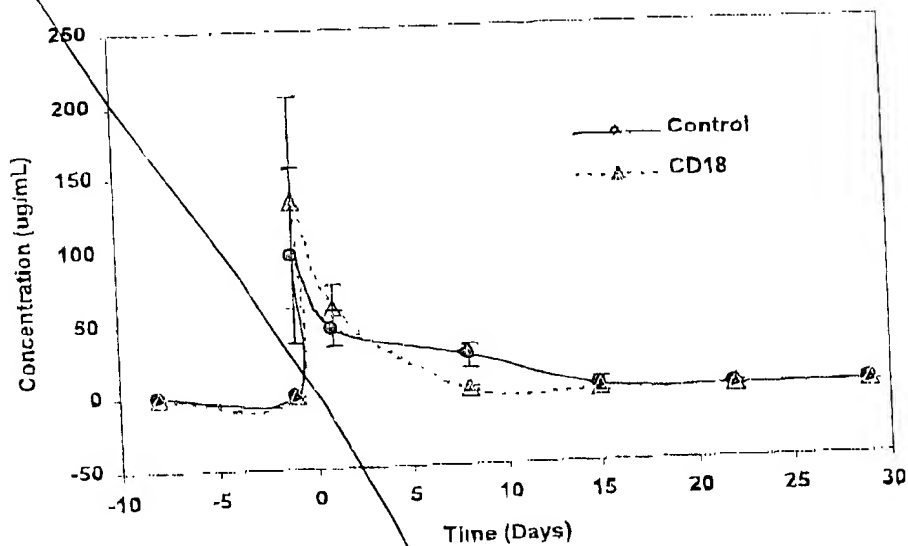


Fig. 1

0053108-03100

2/14

Neutrophil Free Target Sites

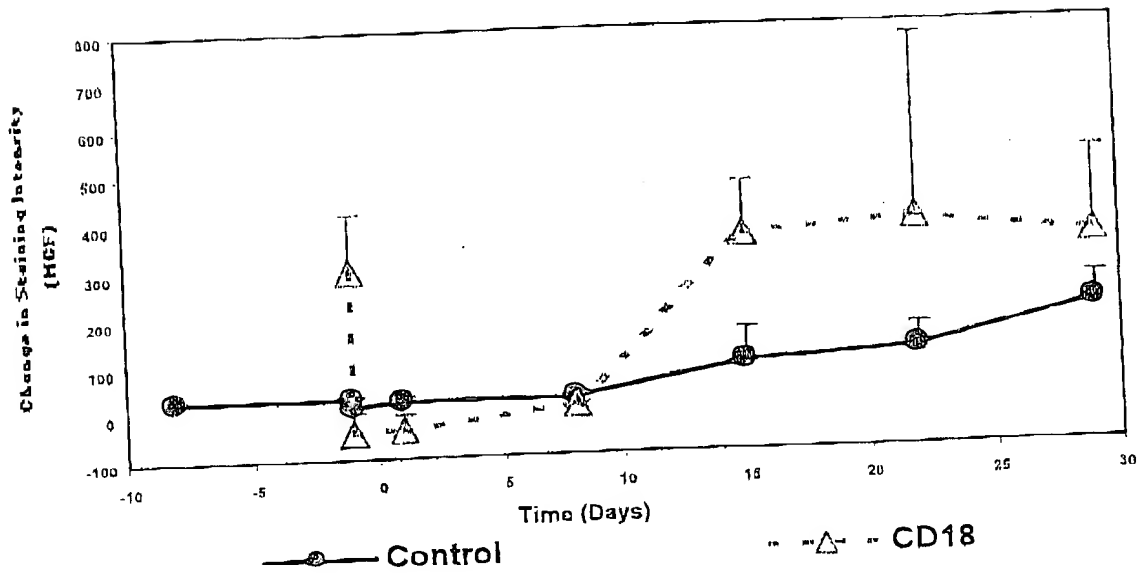


Fig. 2A

3/14

Monocyte Free Target Sites

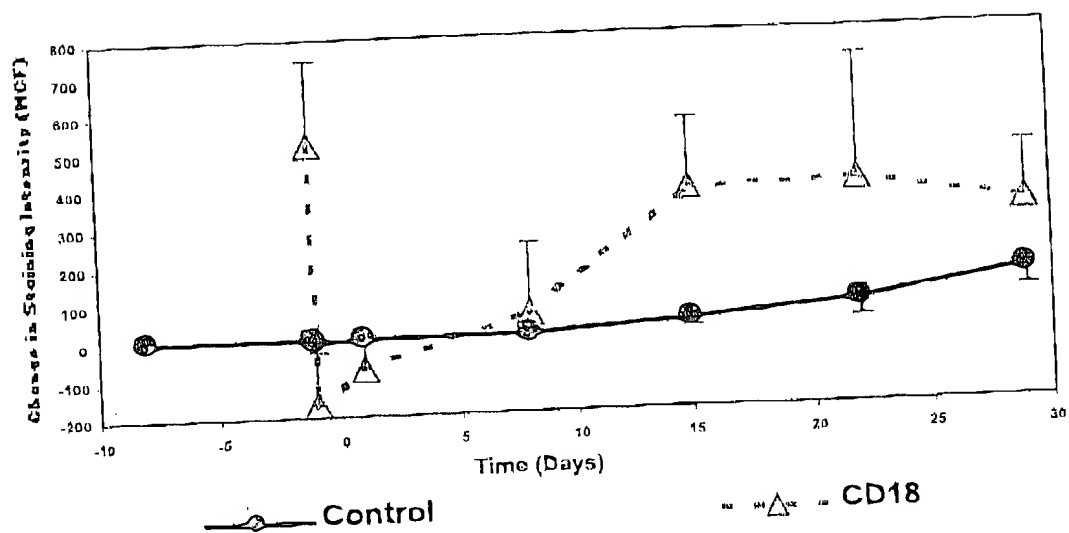


Fig. 2B

4/14

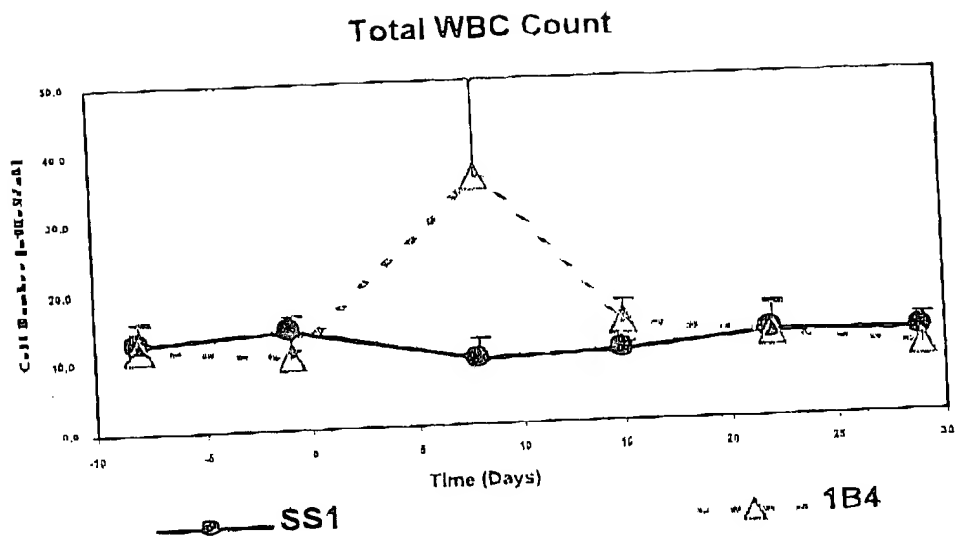


Fig. 3A

0053108-034800

5/14

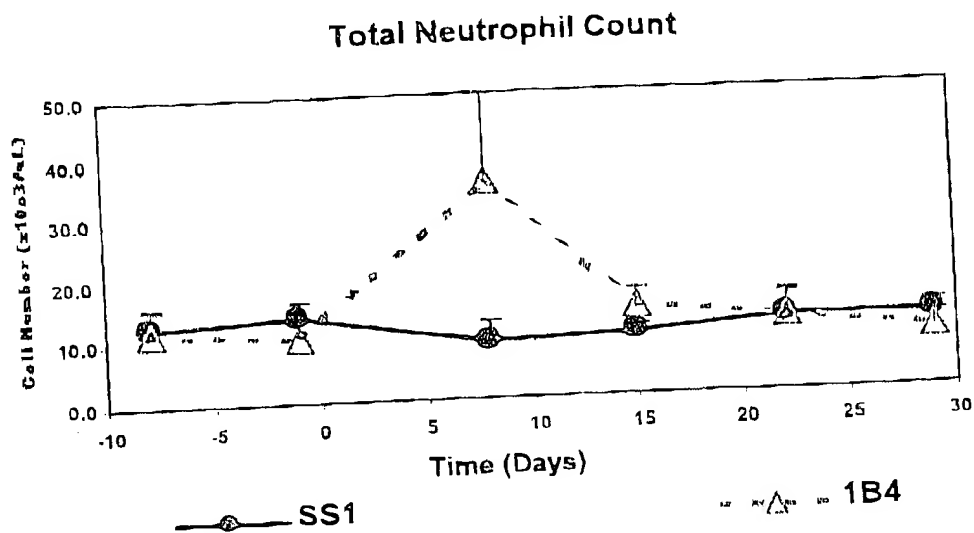


Fig. 3B

003 F0 380 F560

6/14

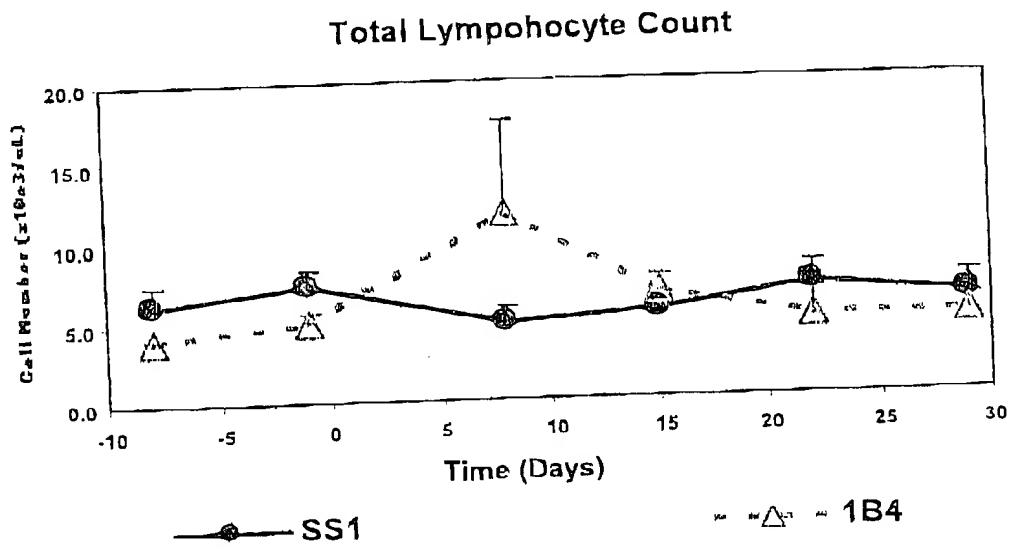


Fig. 3C

003408-0300

[illegible]

Figure 1 is a line graph showing the cell number (x10³/cell) of SS1 and 1B4 cell lines over time (Days). The SS1 cell line (solid line with circles) shows a steady increase in cell number over time, reaching approximately 0.4 x 10³ cells by day 28. The 1B4 cell line (dashed line with triangles) shows a sharp increase in cell number, peaking at approximately 1.2 x 10³ cells around day 8, followed by a decline to approximately 0.2 x 10³ cells by day 28. Error bars are shown for each data point.

Time (Days)	SS1 Cell Number (x10 ³ /cell)	1B4 Cell Number (x10 ³ /cell)
-8	0.05	0.05
-1	0.15	0.15
8	0.30	1.20
15	0.40	0.40
22	0.25	0.20
28	0.40	0.20

Fig. 3D

8/14

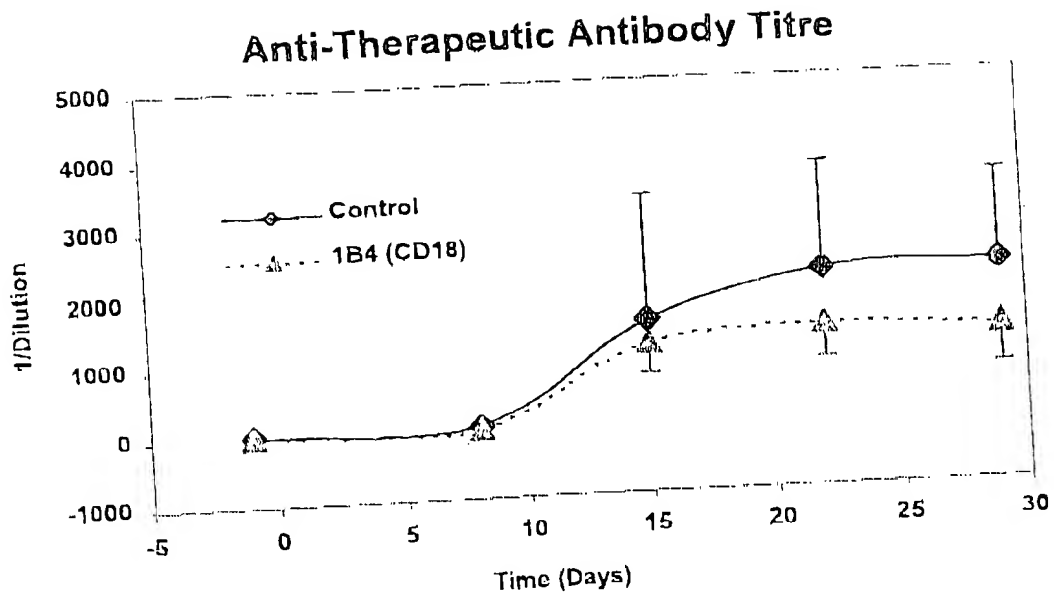


Fig. 4

008760-8807E560

9/14

Luminal Diameter

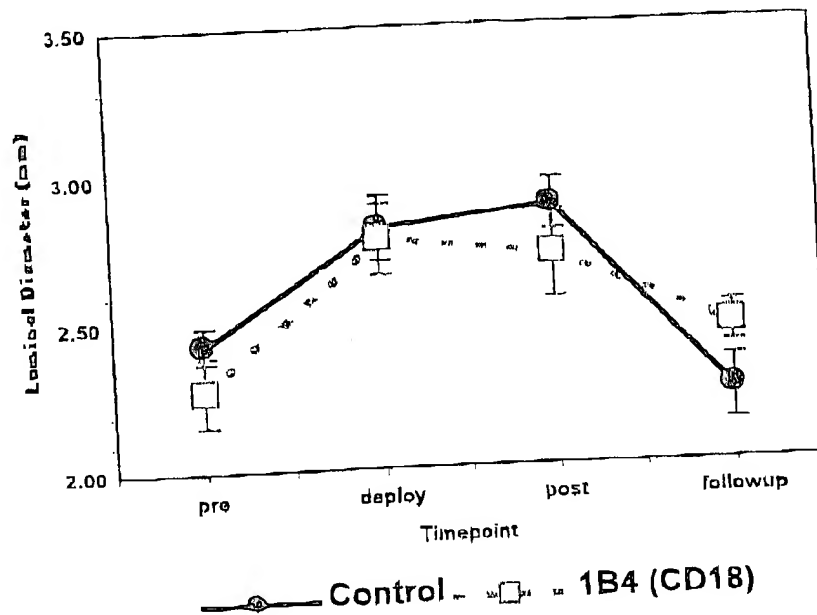


Fig. 5A

00534088-01000

[illegible]

Group	Lytic Receptor Loss (fold)
Control	~0.64
184 (CD18)	~0.27

Fig. 5B

11/14

Index = LLL/ALG

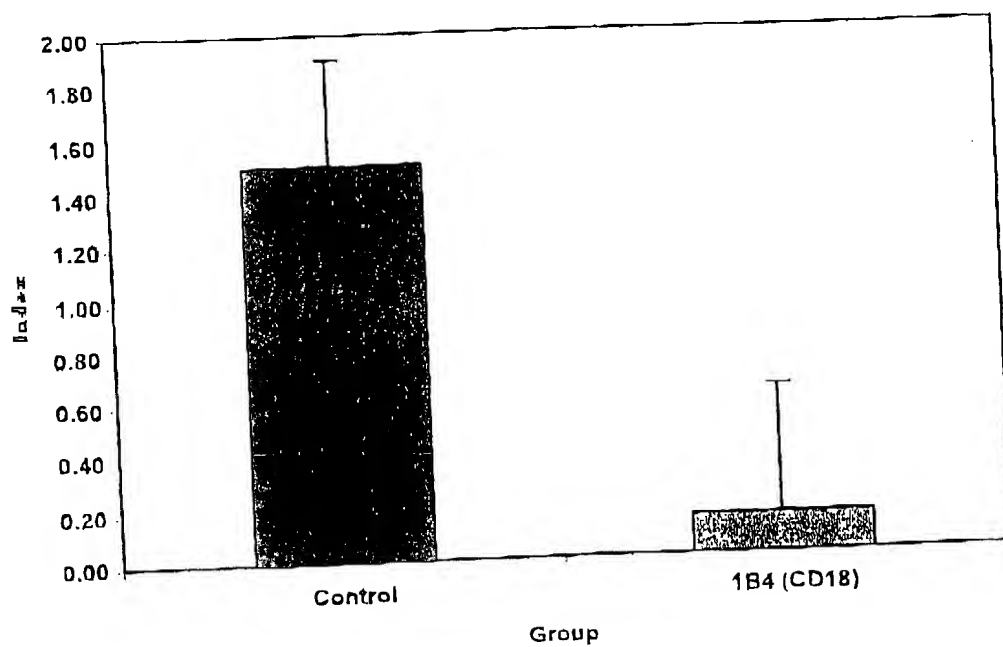


Fig. 5C

00531088-03400

12/14

Intimal Area (mm2)

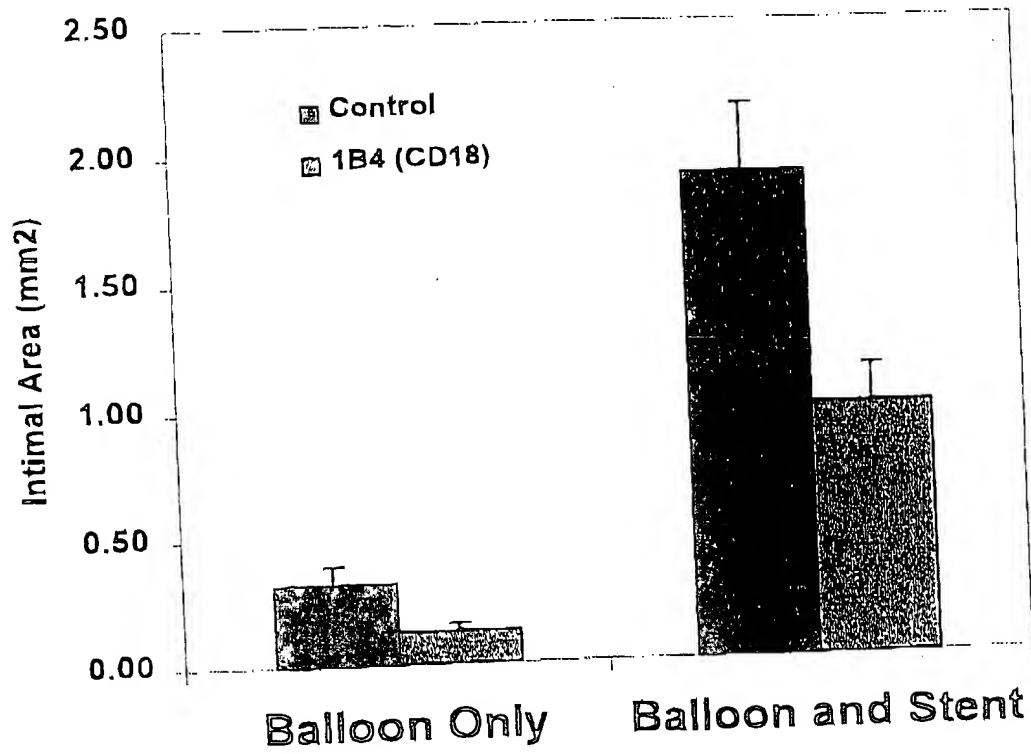


Fig. 6A

0054088-03400
008460-8807E500

13/14

Intima:Media Ratio

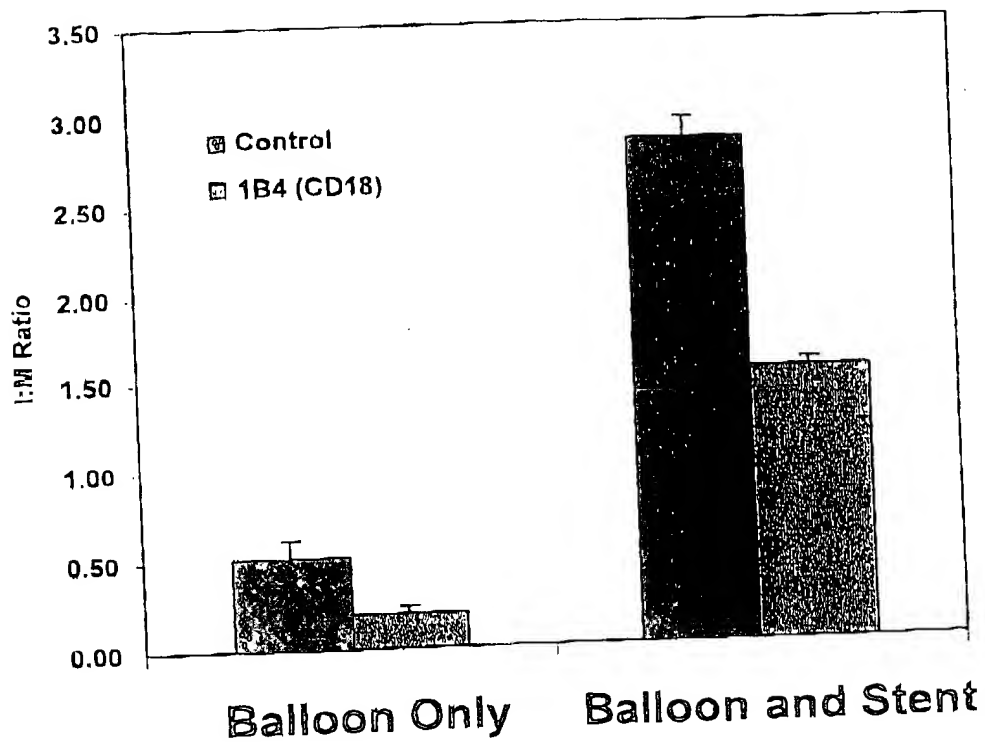
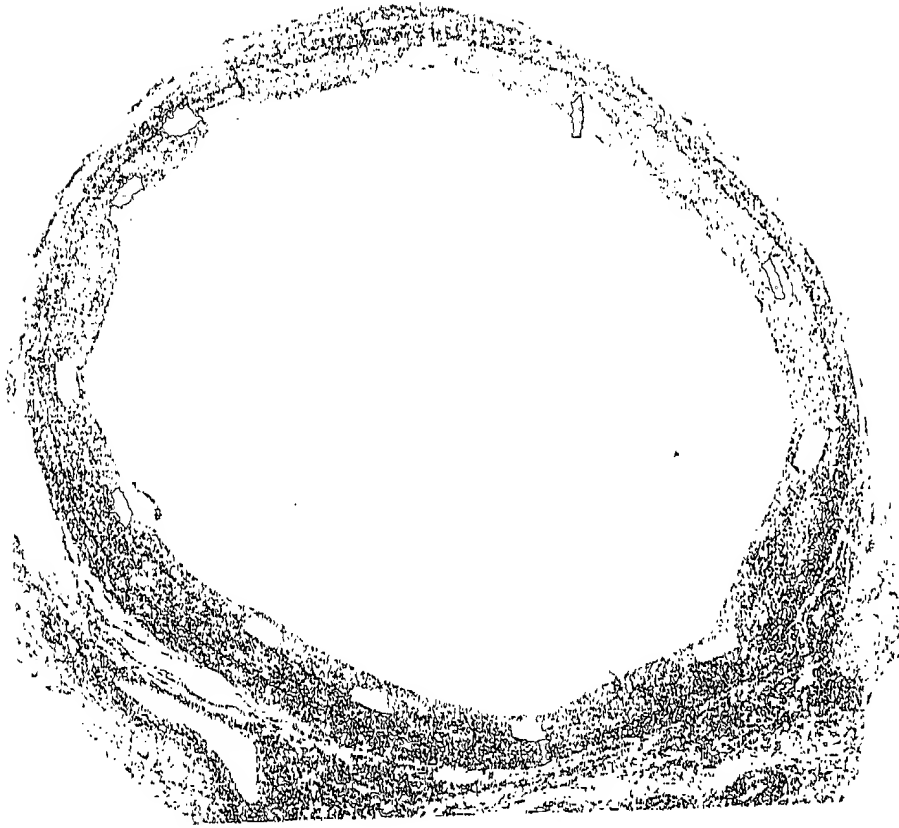
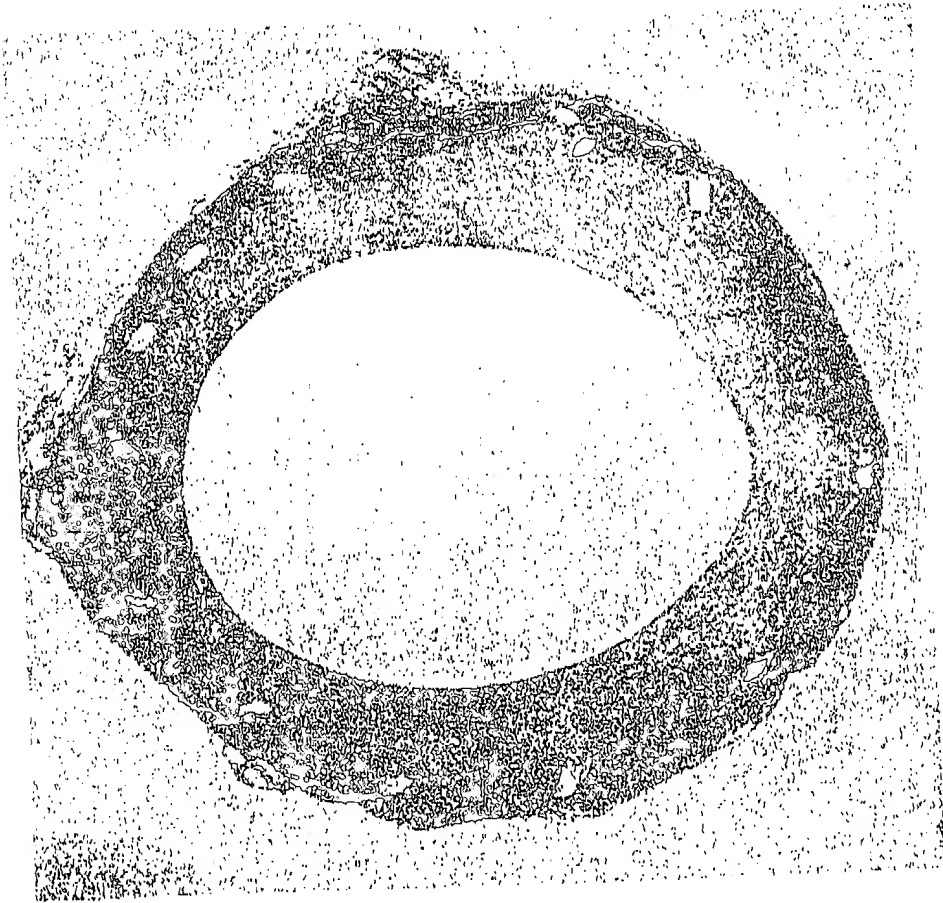


Fig. 6B



1B4 (CD18)

Fig. 7B



Control
Fig. 7A